



Quick Reference Tip Sheet

LAST REVISED DATE: 05/01/2017

General Information

| Task | Process Information |
|---|--|
| Running the Revenue Detail Activity Report Note: If additional assistance is needed, please contact the respective AOC Department staff or the JIS Service Desk. | The <i>Revenue Detail Activity Report</i> displays detailed transaction information from the General Ledger, Billing, Accounts Receivable, and Accounts Payable sub-ledgers, where the source is a Revenue Account. This report also displays Deposit information by Payment Method, AP Revenue Refunds, and all Adjustment activity for your Business Unit and PCA. *This report replaces the FMIS reports that were being distributed by the Department of Budget and Finance and can be run at any time. |

GEARS Navigation

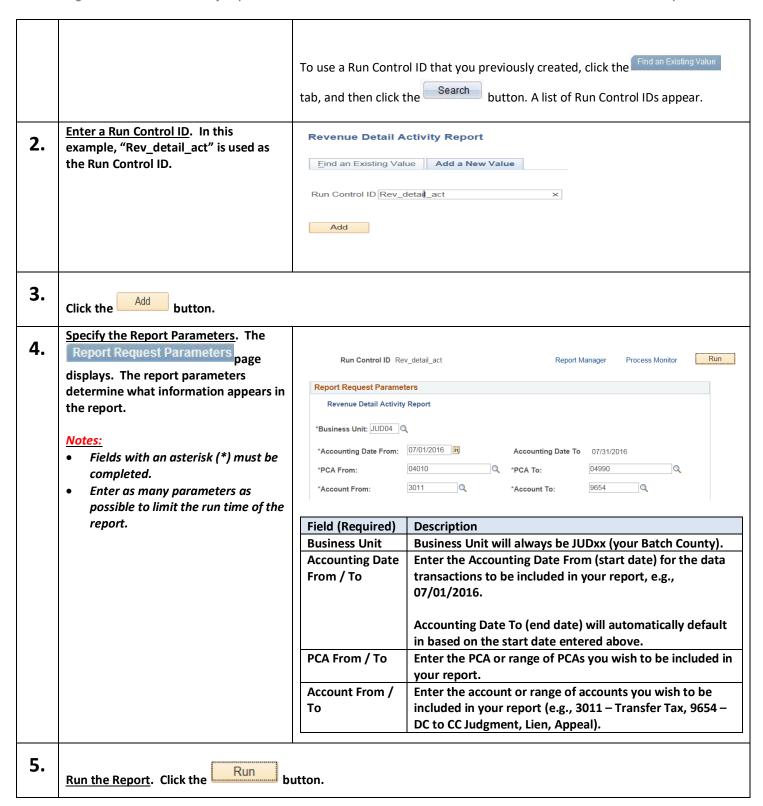
Main Menu> General Ledger > General Reports > Revenue Detail Activity Report

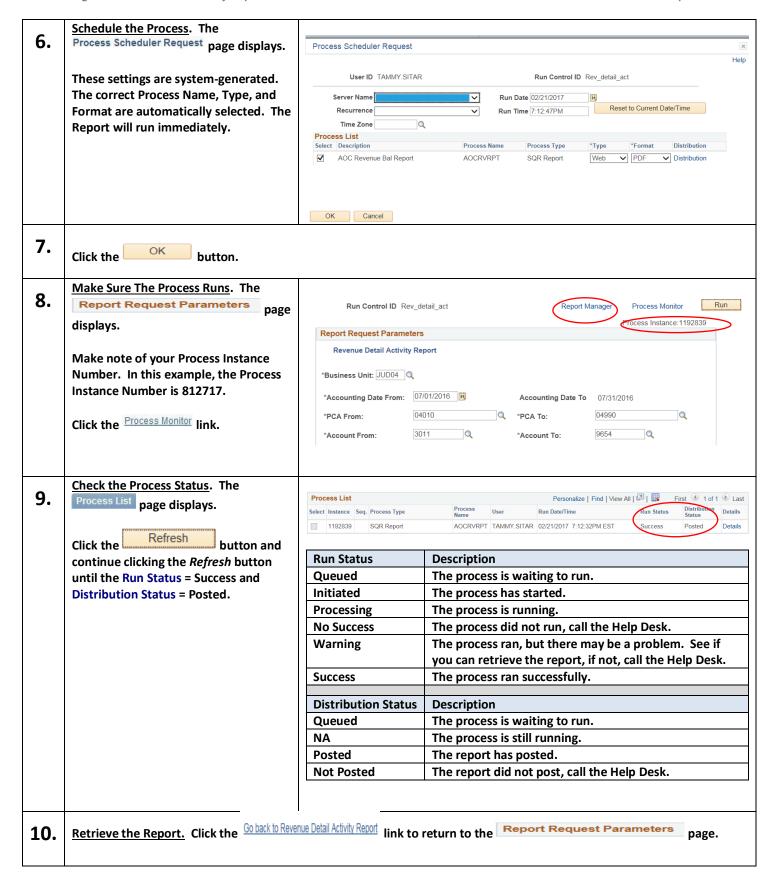
Favorites ▼ Main Menu ▼ > General Ledger ▼ > General Reports ▼ > Revenue Detail Activity Report

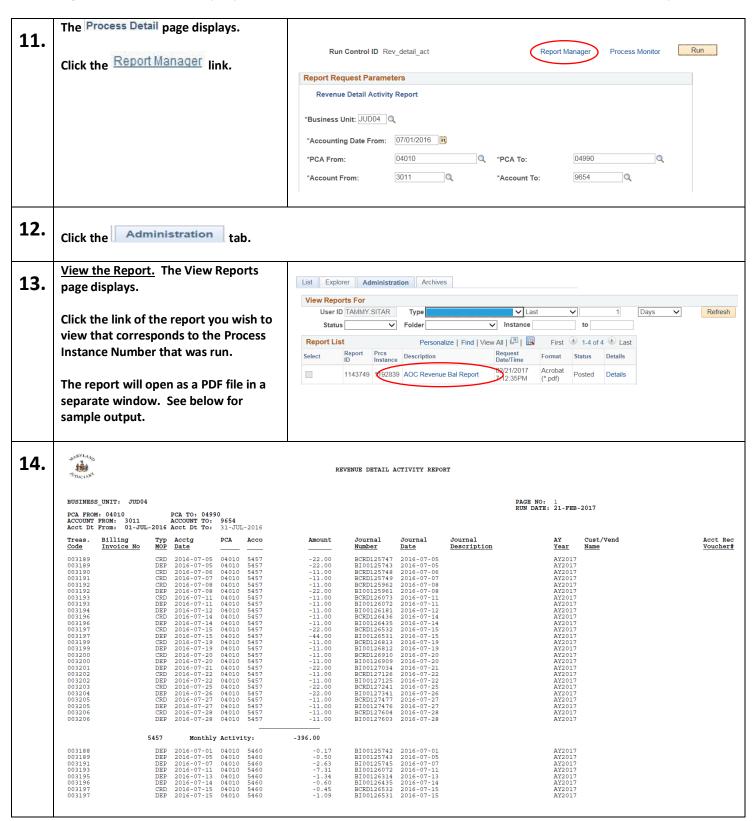
1.0 Process

This document is intended to provide a quick reference to running the Revenue Detail Activity Report in GEARS.

| STEP | ACTION | DETAILS |
|------|--|--|
| 1. | Create the Run Control ID. The first time you run the Revenue Detail Activity Report, you must create a new Run Control ID. Click on the Add a New Value tab. | Revenue Detail Activity Report Enter any information you have and click Search. Leave fields blank for a list of all values. Find an Existing Value Add a New Value Search Criteria |
| | NOTE: A Run Control ID is the name that will be given to the saved parameters you select for the report. You can run the same report again in the future by selecting the same Run Control ID when using the Find an Existing Value tab. No spaces are | Search by: Run Control ID begins with Case Sensitive Revenue Detail Activity Report Find an Existing Value Add a New Value |
| | allowed in the Run Control ID. In addition, the report parameters for a Run Control ID can also be changed after selecting the ID. | Run Control ID |







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